# Velagapudi Ramakrishna Siddhartha Engineering College

Autonomous, Affiliated to JNTU Kakinada
Kanuru, Vijayawada 520007

## *Department of Computer Science and Engineering*

REPORT OF GUEST TALK

on

## "Campus to Corporate World"

The Department of Computer Science and Engineering, V R Siddhartha Engineering College has successfully organized a guest talk on "Entrepreneurship and Start-up" on 21st August 2019.

The guest talk is aimed and specially designed programme for management and engineering graduates, new joiners in an organization, to help them make a smooth transition from the college campus to the corporate office. The programme seeks to make the participants introspect, hone up their corporate skills, enjoy the fun-filled activities and gain knowledge and self-confidence to third year B.Tech students.

Mr Surya Raichuri, Engineering Leader**,** Honeywell, Hyderabad, is the resource person of this guest talk.
A total of 59 students from 3/4 CSE B.Tech have attended this guest talk.

Objectives of guest talk:

- To understand the Strengths , Weaknesses , Opportunity & Threats
- Learning the art of building Interpersonal Relationships
- To become a team player yet leader
- To align realistic goals and lean the art to achieve
- To understand  the basics of Corporate and Business Etiquette
- To develop the skill of Business Communication and Presentation
- To develop adaptive attitude for a Change
- To become top rated choice of employers around the globe
  To develop Self-Confidence to perform and produce better results

**Outcomes of guest talk:**

The Campus to Corporate boot camp will ensure that the new joiners understand the requirements for Campus to Corporate transition. The campus to corporate training program will help students gain understanding and practice of attitude, behaviour & skills

required in the corporate environment. It will encourage them to proactively manage the transition from being student to employee; Learn basic skills to manage time, goals and efforts to maximize personal effectiveness and productivity.